

What is claimed is:

1. A structure suitable for converting a non-touch screen display into a touch screen display for a computing device comprising:

a touch screen;

5 a casing;

the casing having an opening for the touch screen;

at least one casing surface;

a controller for the touch screen;

a connection from controller of the touch screen to the
10 computing device,

whereby the casing is positioned over and substantially around the display for the computing device such that the touch screen in the casing opening is oriented directly over the display to convert a non-touch screen display to a touch screen display.

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2. The structure of claim 1 wherein the connection to the computing device is a Universal Serial Bus, Fire Wire, wireless, or cable connection.

20 3. The structure of claim 1 wherein the casing further comprises at least one outer casing surface and at least one inner casing surface, whereby the at least one outer casing surface and the at

least one inner casing surface define a space for the display to fit.

4. The structure of claim 1 wherein the casing comprises a plastic
5 composite.

5. The structure of claim 1 wherein the casing further comprises
at least one pivotable stand, which is positioned opposite to the
opening of the casing, whereby the at least one stand supports the
10 structure and the display.

6. A structure suitable for converting a non-touch screen display
into a touch screen display for a computing device comprising:
a touch screen;
15 a casing;
the casing having an opening for the touch screen;
at least one casing surface;
a controller for the touch screen;
a connection from controller of the touch screen to the
20 computing device;
the casing surface having at least one pivotable stand;
whereby the casing is positioned over and substantially
around the display for the computing device such that the touch

screen in the casing opening is oriented directly over the display to convert a non-touch screen display to a touch screen display and whereby the at least one stand supports the casing and the display.

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7. The structure of claim 6 wherein the connection to the computing device is a Universal Serial Bus, Fire Wire, wireless, or cable connection.

10 8. The structure of claim 6 wherein the casing further comprises at least one outer casing surface and at least one inner casing surface, whereby the at least one outer casing surface and the at least one inner casing surface define a space for the display to fit.

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9. The structure of claim 6 wherein the casing comprises a plastic composite.

10. A method of using structure suitable for converting a non-
20 touch screen display into a touch screen display for a computing device, said structure comprising a touch screen; a casing; the casing having an opening for the touch screen and at least one outer casing surface and at least one inner casing surface; the at

least one outer casing surface and the at least one inner casing surface further defining a space for the display; a controller for the touch screen; a connection from the controller of the touch screen to the computing device, comprising the following steps:

5 Placing the casing over and substantially around the display into the space defined by the at least one outer casing surface and the at least one inner casing surface; and

 Attaching the connection from the controller of the touch screen to the computing device,

10 Whereby the touch screen in the casing opening is oriented directly over the display to convert a non-touch screen display to a touch screen display.

11. The method of claim 10 further comprising installing a
15 software driver for the touch screen into the computing device.

12. The method of claim 10 further comprising moving a pivotable stand on the casing from a first closed position to a second opened position.

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